AMSAT News Service Weekly Bulletins
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AMSAT NEWS SERVICE SPECIAL BULLETIN
ANS-293

The AMSAT News Service bulletins are a free, weekly news and information service of AMSAT, The Radio Amateur Satellite Corporation. ANS publishes news related to Amateur Radio in Space including reports on the activities of a worldwide group of Amateur Radio operators who share an active interest in designing, building, launching and communicating through analog and digital Amateur Radio satellites.

The news feed on http://www.amsat.org publishes news of Amateur Radio in Space as soon as our volunteers can post it.

Please send any amateur satellite news or reports to: ans-editor at amsat.org.

You can sign up for free e-mail delivery of the AMSAT News Service Bulletins via the ANS List; to join this list see: https://mailman.amsat.org/postorius/lists/ans.amsat.org/

In this edition:

* 41st AMSAT Space Symposium & Annual General Meeting Schedule and Livestream Details Announced

SB SAT @ AMSAT $ANS-293.01
ANS-293 AMSAT News Service Special Bulletin

AMSAT News Service Bulletin 293.01
 From AMSAT HQ WASHINGTON, DC
DATE October 20, 2023
To All RADIO AMATEURS
BID: $ANS-293.01

41st AMSAT Space Symposium & Annual General Meeting Schedule and Livestream Details Announced

The 41st AMSAT Space Symposium & Annual General Meeting lifts off at 1:00pm Central Daylight Time / 18:00 UTC on Friday, October 20th. If you are not joining us in Dallas this year, we are pleased to offer a live stream of the Symposium sessions on AMSAT's YouTube channel at https://www.youtube.com/@AMSATNA/streams

The Symposium schedule and direct livestream links for each day follow. All times are Central Daylight Time (UTC-5). The sessions start at 18:00 UTC on Friday and 13:00 UTC on Saturday.

Friday, October 20th

YouTube - https://www.youtube.com/watch?v=pcO4-h7bbxs

1:00 – 1:15 Welcome
Robert Bankston, KE4AL, AMSAT President

1:15 – 1:45 A Survey of Small Satellite Propulsion Systems
Jonathan Brandenburg, KF5IDY, AMSAT Assistant VP Engineering

1:45 – 3:00 AMSAT Engineering Update

Jerry Buxton, N0JY, AMSAT VP Engineering
Jonathan Brandenburg, KF5IDY, AMSAT Assistant VP Engineering
Zach Metzinger, N0ZGO, AMSAT Board of Directors

3:00 – 3:15 Break

3:15 – 4:15 PACSAT Update and Demonstration
Bill Reed, NX5R, PACSAT Project Manager, et al

4:15 – 5:00 Break-Out Session
Member Services

Saturday, October 21st

YouTube - https://www.youtube.com/watch?v=DzKKHTBxyY8

8:00 – 8:15 Welcome
Robert Bankston, KE4AL, AMSAT President

8:15 – 9:00 CubeSatSim Update and Demonstration
Alan Johnston, KU2Y, AMSAT VP Educational Resources

9:00 – 9:30 ThinSat Project for High Schools
Nick Pugh, K5QXY, and Bob Twiggs, KE6QMD

9:30 – 10:00 AMSAT Youth Initiative
Frank Karnauskas, N1UW, AMSAT VP Development

10:00 – 10:15 Break

10:15 – 10:45 Amateur Radio Spectrum Use in the Lunar Environment
Frank Bauer, KA3HDO, ARISS-NA Executive Director

10:45 – 11:15 Amateur Satellite Secondary Payloads
Drew Glasbrenner, AMSAT Board of Directors/VP Operations

11:15 – 11:35 AMSAT-HB Update
Michael Lipp, HB9WDF, President, AMSAT-HB

11:35 - 12:00 TBD

12:00 – 1:00 Lunch

1:00 – 1:45 ARISS Update
Dave Taylor, W8AAS, AMSAT US Delegate to ARISS International

1:45 - 2:15 40th Anniversary of Hams in Space & 2024 Anniversary Event
Frank Bauer, KA3HDO, ARISS-NA Executive Director

2:15 – 2:45 Planned Non-AMSAT Amateur Satellites
Paul Stoetzer, N8HM, AMSAT Executive Vice President

2:45 – 3:15 Space Qualified Antennas
Kent Britain, WA5VJB

3:30 PM – 4:45 PM AMSAT Annual General Meeting & Awards Ceremony

[ANS thanks AMSAT for the above information]

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In addition to regular membership, AMSAT offers membership in the President's Club. Members of the President's Club, as sustaining donors to AMSAT Project Funds, will be eligible to receive additional benefits.

President's Club donations may be made at https://tinyurl.com/ANS-PresClub.

Primary and secondary school students are eligible for membership at
one-half the standard yearly rate. Post-secondary school students enrolled
in at least half time status shall be eligible for the student rate for a
maximum of 6 post-secondary years in this status.

Join AMSAT today at https://launch.amsat.org/

73 and remember to help Keep Amateur Radio in Space,

This week's ANS Contributing Editor,

Paul Stoetzer, N8HM
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